

TM16Z7518 /DC /AI /N 7.5mm- 120mm / F1.8

SPECIFICATION

MODEL NUMBER	TM16Z7518DC	TM16Z7518AI	TM16Z7518N	PN (WITH PRESET)
ZOOM	16X			
FORMAT	1/2" (1/3")			
FOCAL LENGTH	7.5 - 120mm			
MAX. APERTURE	F1.8			
APERTURE RATIO	F1.8 - 360			
M.O.D	1.5m			
BACK FOCUS	11.96mm			

OPERATION

IRIS	DC Iris (Galvano)	AUTO (VIDEO) Iris (Galvano)	MOTORIZED
FOCUS	MOTORIZED		
ZOOM	MOTORIZED		
MOUNT	C Mount		
DIMENSION	65.0x75.3X104mm		
WEIGHT	550g		
TEMPERATURE RANGE	-5 ~ 45°C		

ANGLE OF VIEW	1/2" (1/3")	
Position	WIDE	TELE
Diagonal	56.1° (40.56°)	3.8° (2.8°)
Horizontal	46.2° (35.5°)	3.1° (2.3°)
Vertical	35.5° (25.66°)	2.3° (1.7°)

MOTORIZED IRIS

INPUT VOLTAGE	DC6V-12V
CURRENT CONSUMPTION	50mA OR LESS
MOTORIZATION SPEED	APPROX.5 SECONDS

FOCUS/ZOOM

INPUT VOLTAGE	DC+6V-12V
CURRENT CONSUMPTION	50mA OR LESS
MOTORIZATION SPEED	APPROX.3 SECONDS

